

ABSTRACT

A multiaxial hinge assembly that enables rotation about a first axis between a clockwise limit and a counterclockwise limit and also enables rotation about a second axis that is orthogonal to the first includes a rotational direction indicator to provide an indication of a direction of rotation about the first axis to reduce the likelihood of rotation against the clockwise or counterclockwise limits and possible damage to the hinge assembly, or connected apparatus, or both. In one example, the multiaxial hinge assembly may be used for mounting the display of a hybrid notebook/tablet PC to provide an indication to a user of the direction in which the display may be counter-rotated when the hinge is positioned at either the clockwise or counterclockwise limits.